

13/3,K/43
DIALOG(R)File 351:DERWENT WPI
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WPI Acc No: 89-110372/198915

XRAM Acc No: C89-048808

XRPX Acc No: N89-084155

Controlling agent for spread of fire - comprises adhesive gel prepd. by
adding finely granulated adhesive to water-*absorbing* resin

Patent Assignee: TOKYO-TO (TOKY-N)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Main IPC	Week
JP 1056070	A	19890302	JP 87211304	A	19870827		198915 B
JP 94026622	B2	19940413	JP 87211304	A	19870827	A62D-001/00	199413

Priority Applications (No Type Date): JP 87211304 A 19870827

Filing Details:

Patent	Kind	Filing Notes	Application	Patent
JP 94026622	B2	Based on		JP 1056070

Language, Pages: JP 1056070 (3)

...Abstract (Basic): The agent is based on a gel prepd. by adding finely
granulated adhesive to finely granulated high-water-*absorbing* resin
and allowing the resin to *absorb* water to form a highly adhesive gel
with good heat-blocking effect...

...C for 10 min., while another sample plywood watered for 1 min. reached
500 deg.C after 10 min. The resin is pref. one which *absorbs* large
amts. of water rapidly, has good water retention and high adhesion, and
is nontoxic.

...Title Terms: *ABSORB*;

Derwent Class: *A82*;

...International Patent Class (Additional): *C09K-021/14*